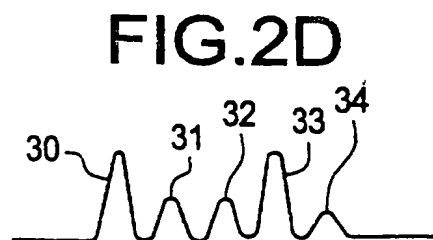
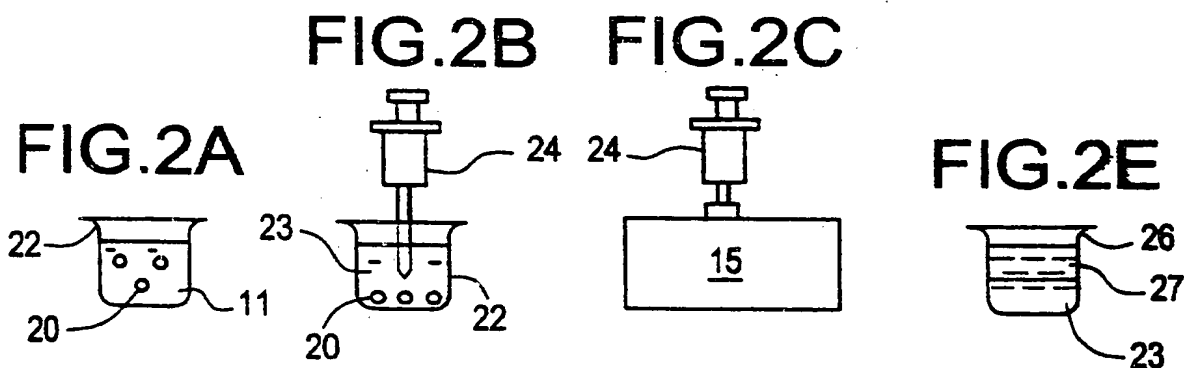
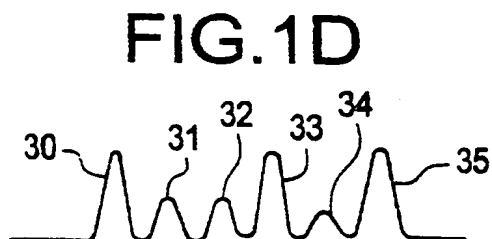
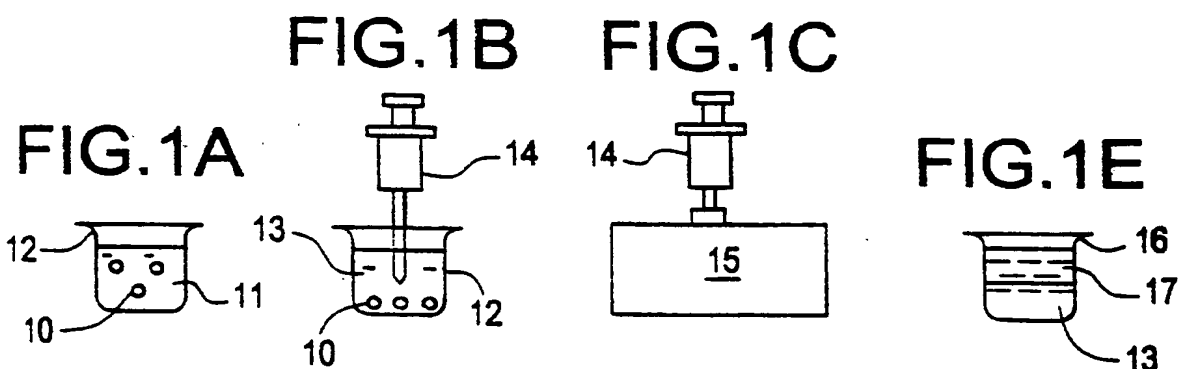


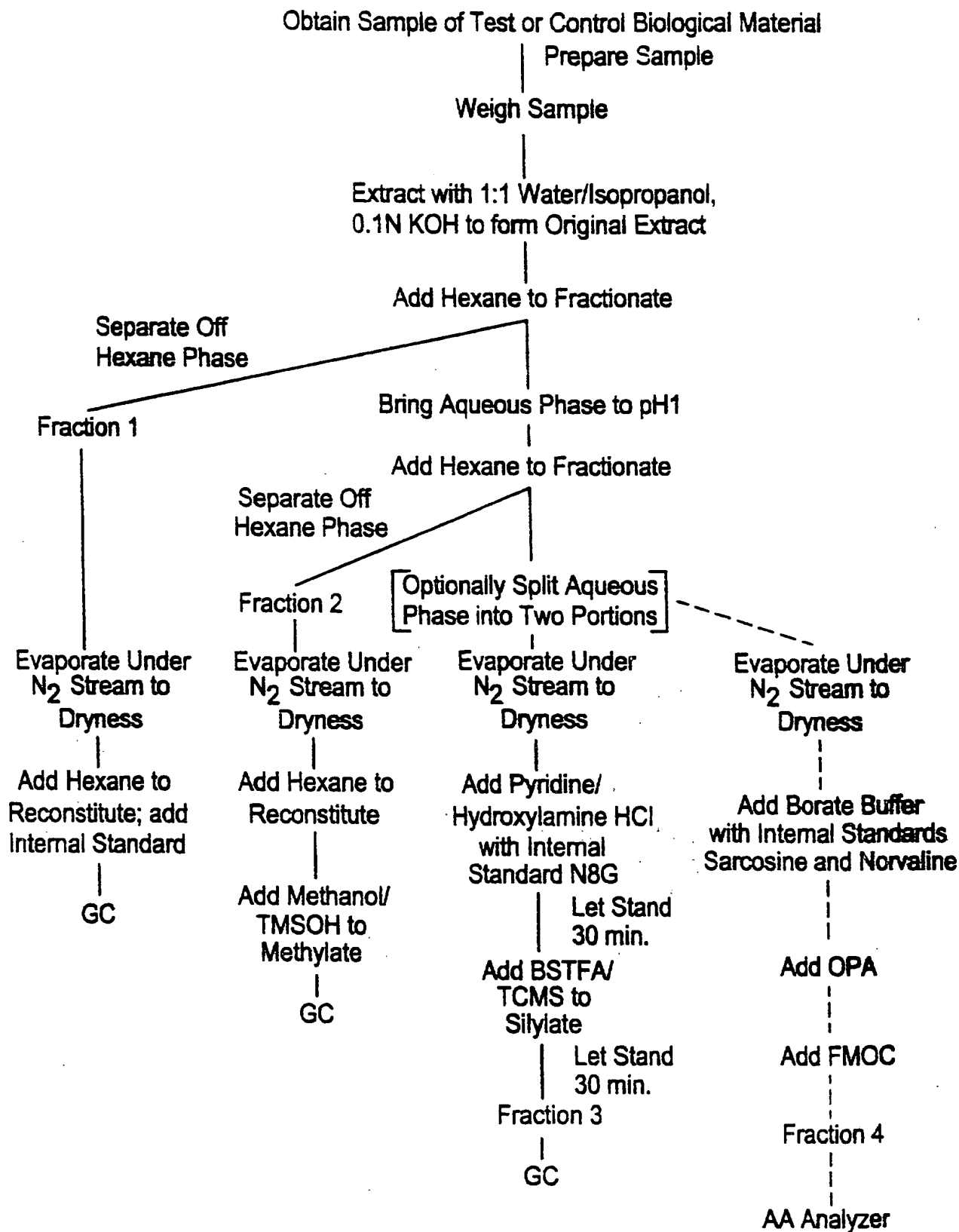
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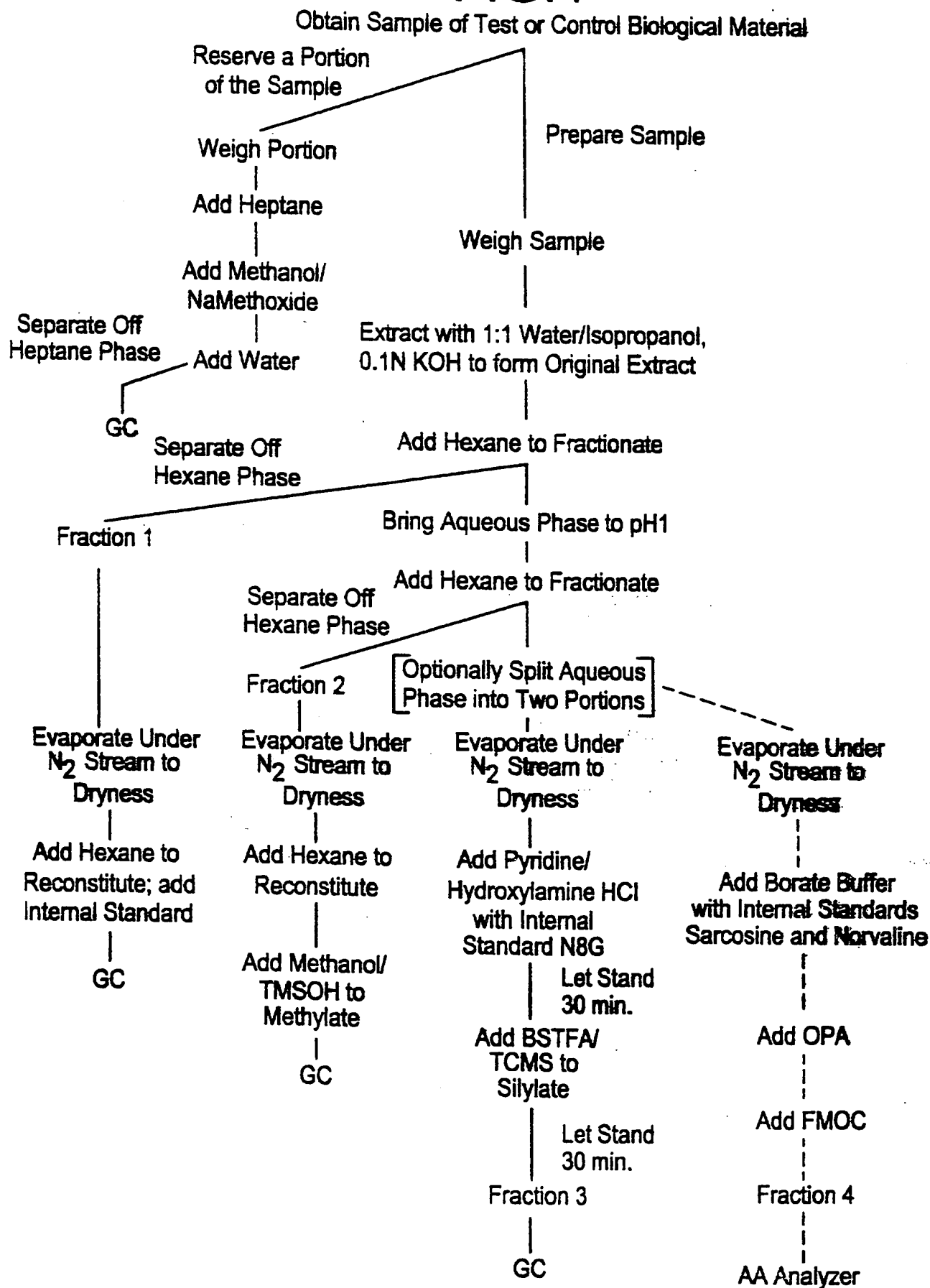
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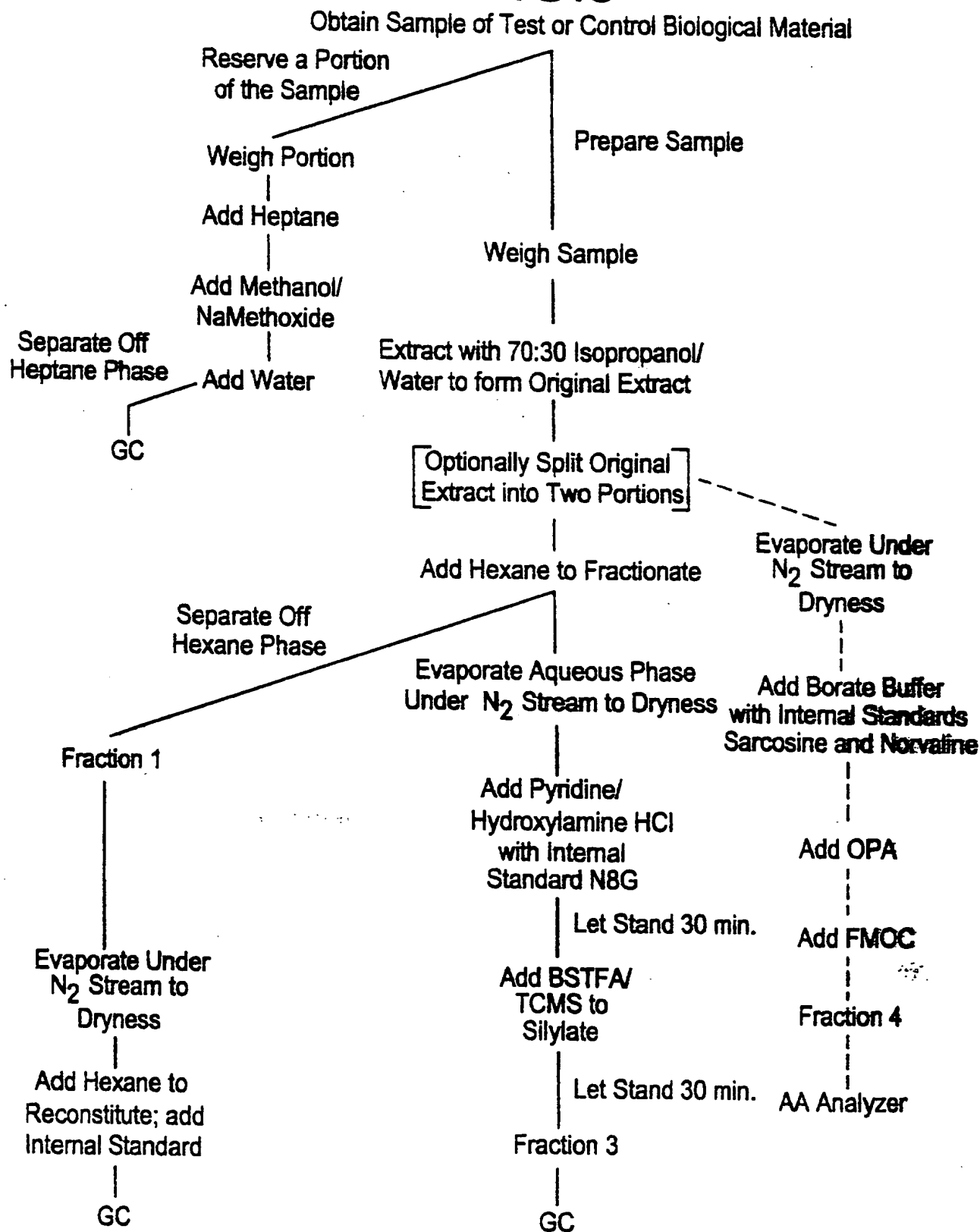
## FIG.3



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## FIG.5



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FIG.6A

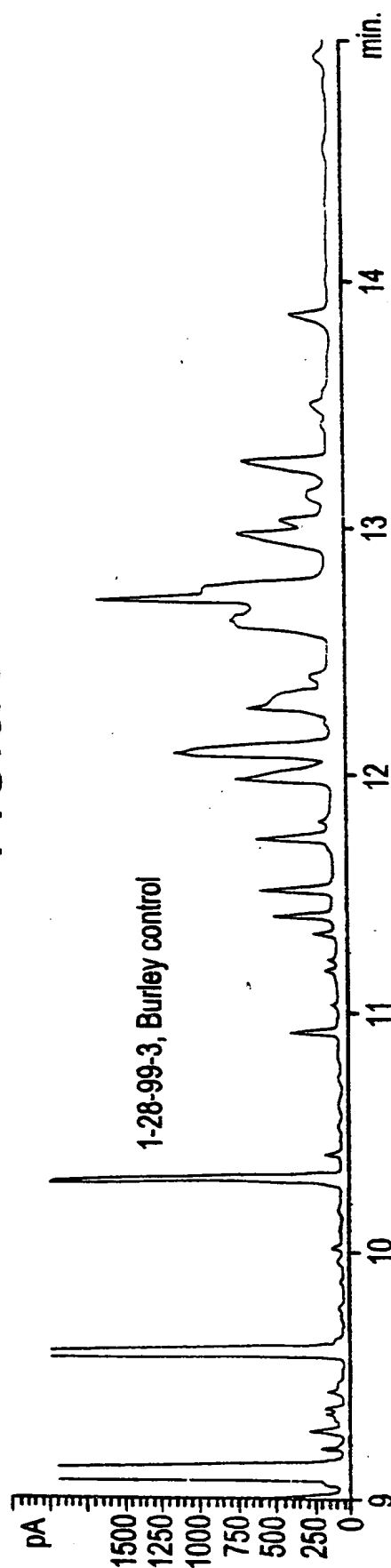
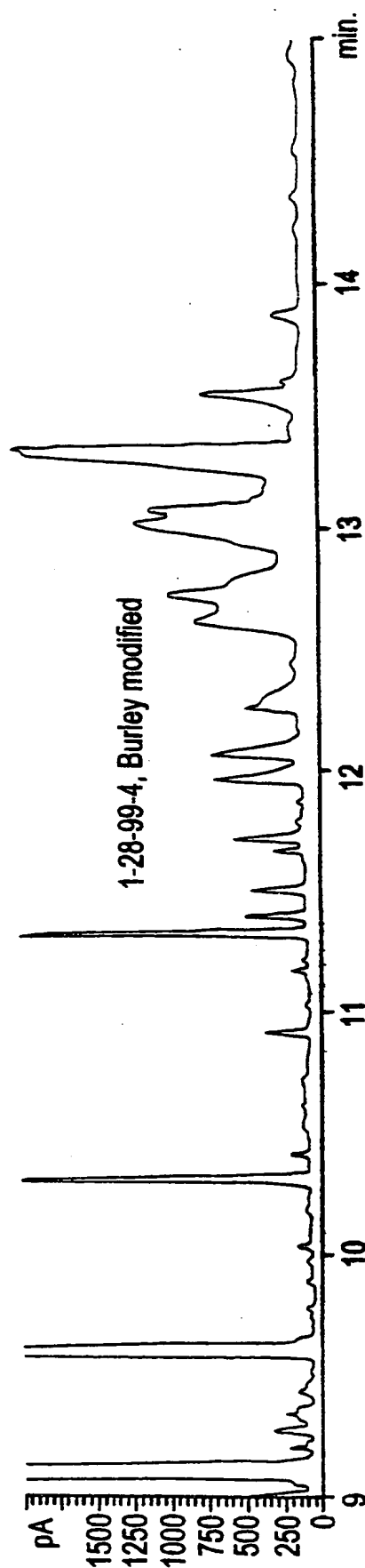


FIG.6B



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FIG.6C

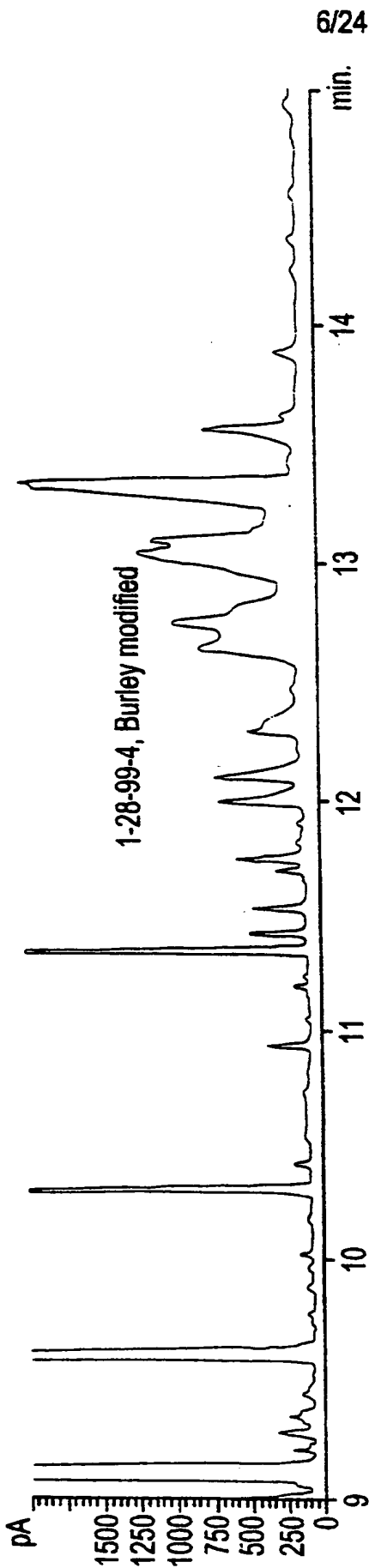
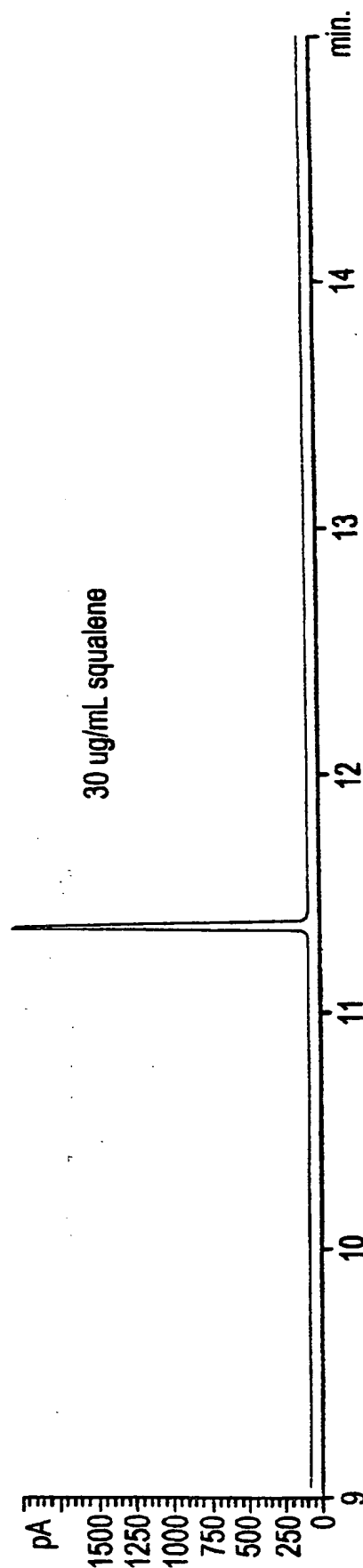


FIG.6D



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FIG.7A

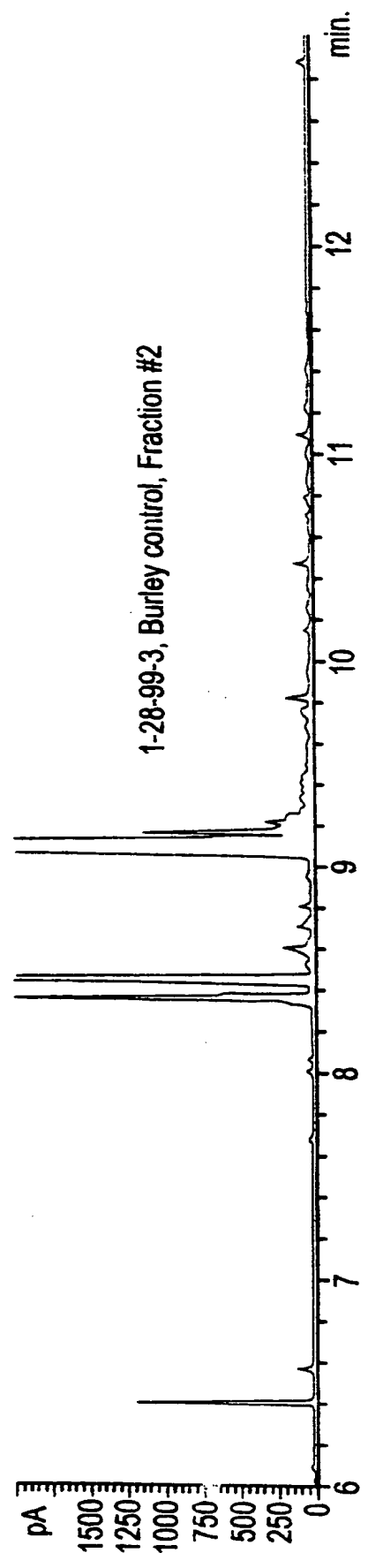
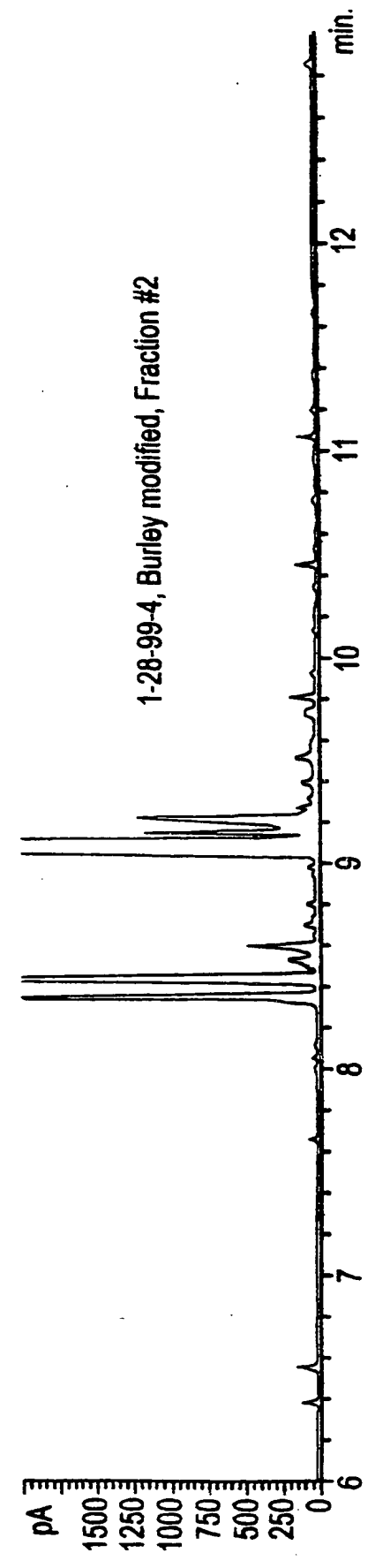


FIG.7B



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FIG.7C

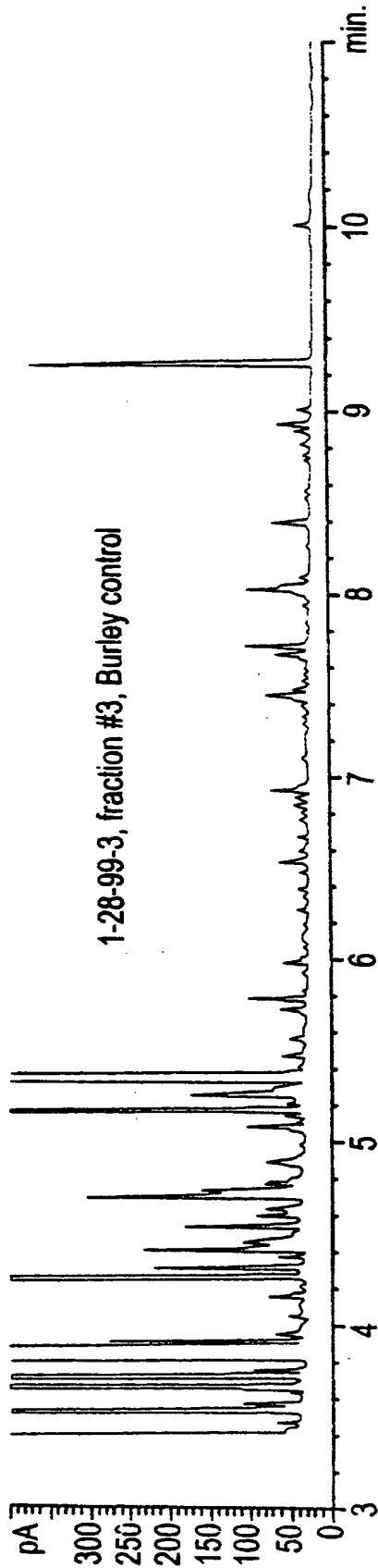
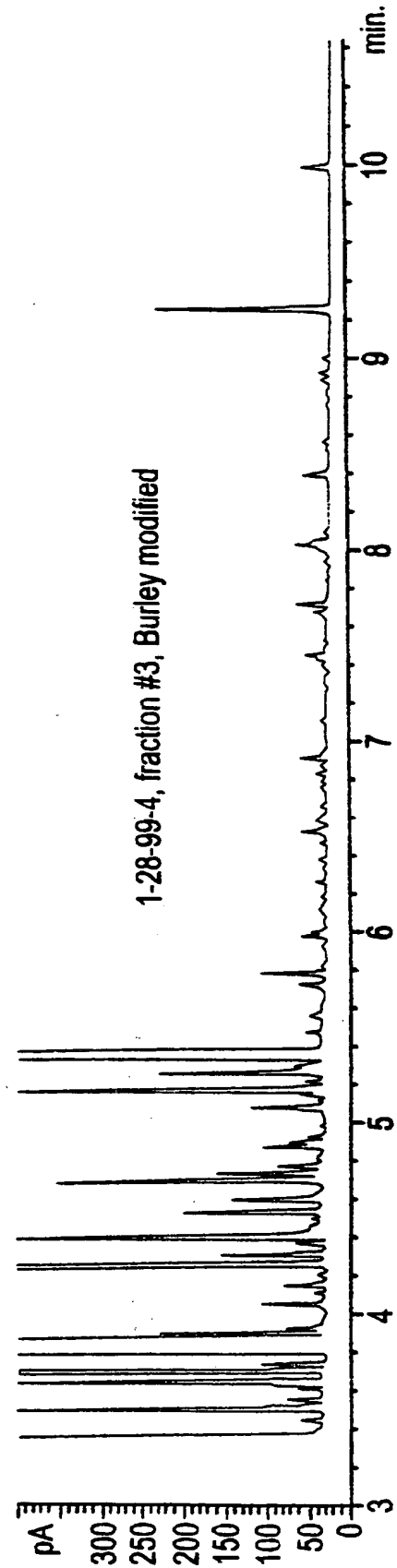


FIG.7D





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FIG.8A

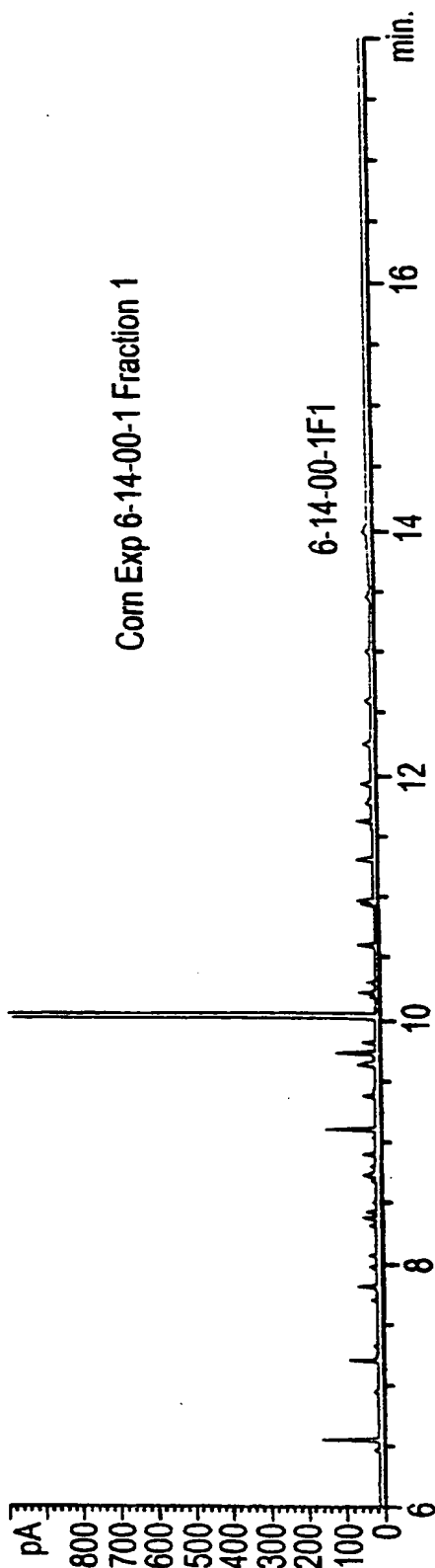
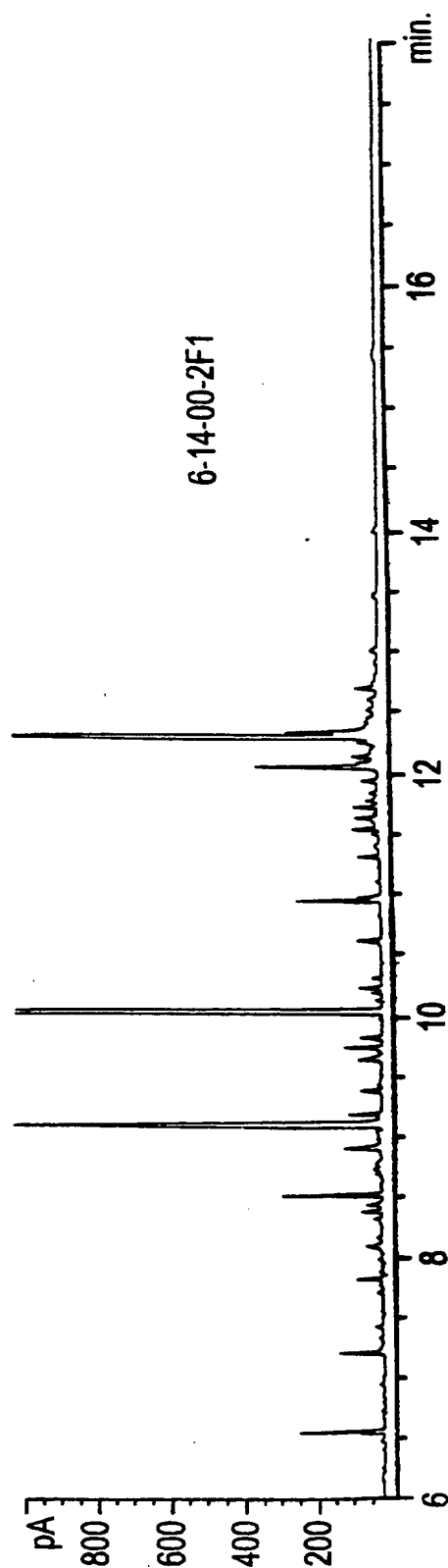
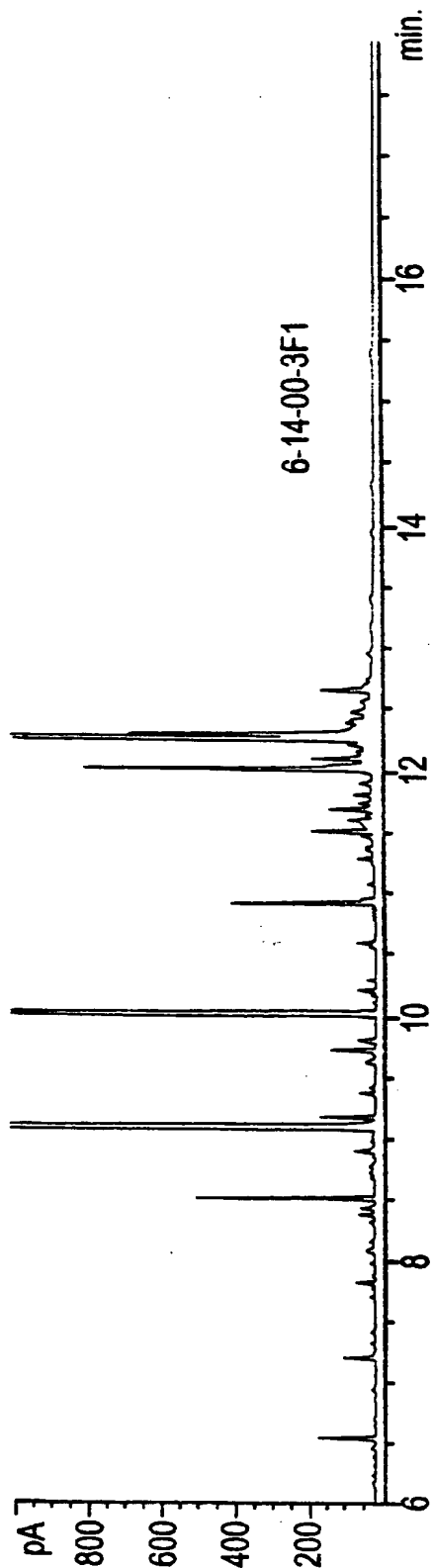


FIG.8B



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FIG.8C



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FIG.8D

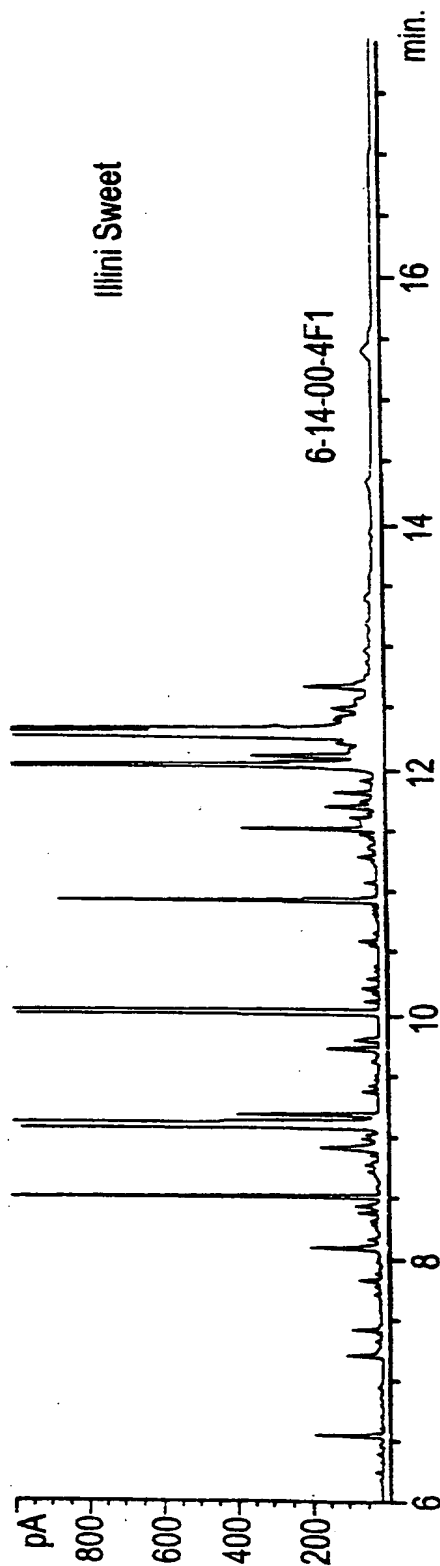
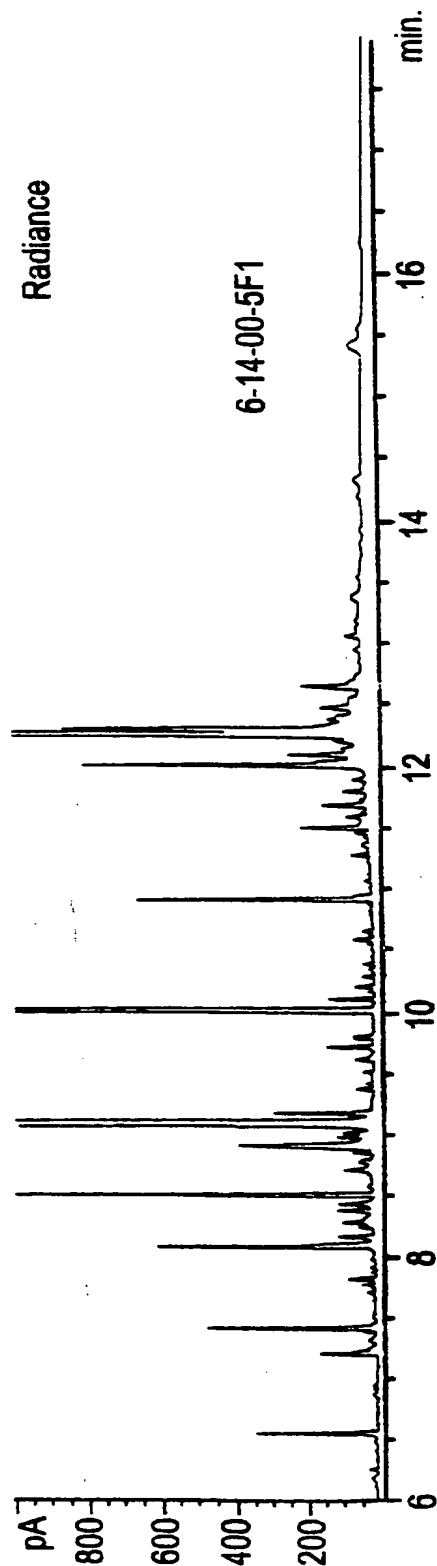


FIG.8E



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FIG.9A

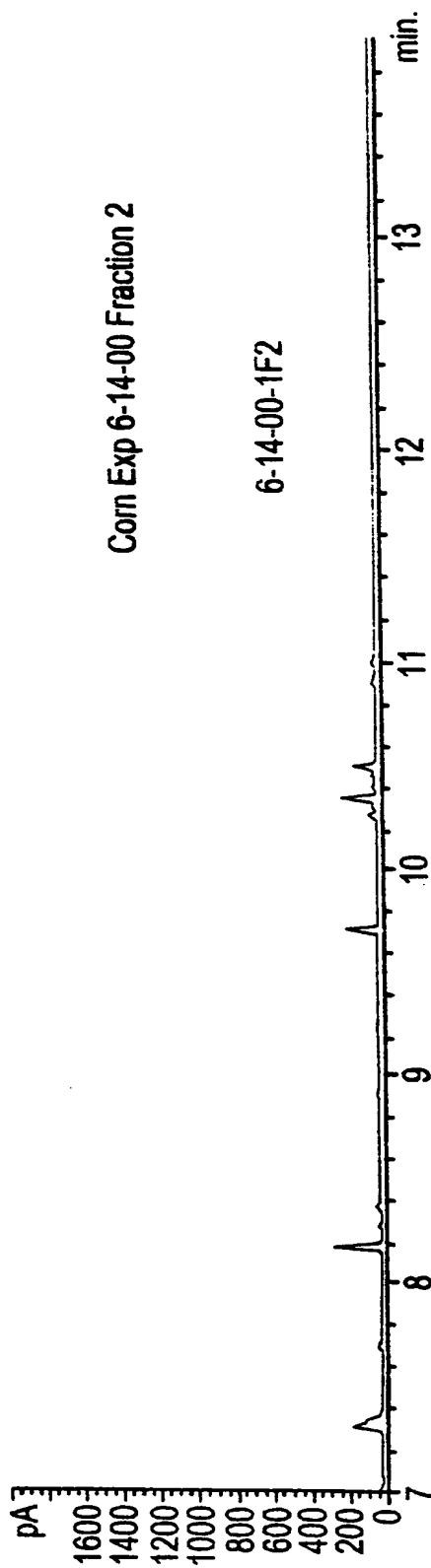
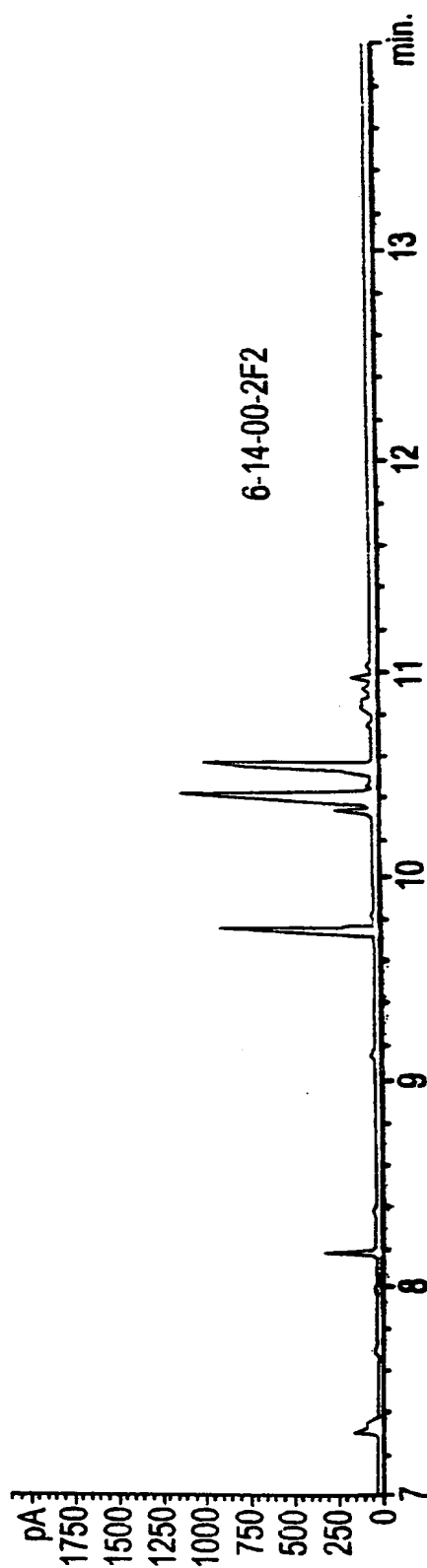


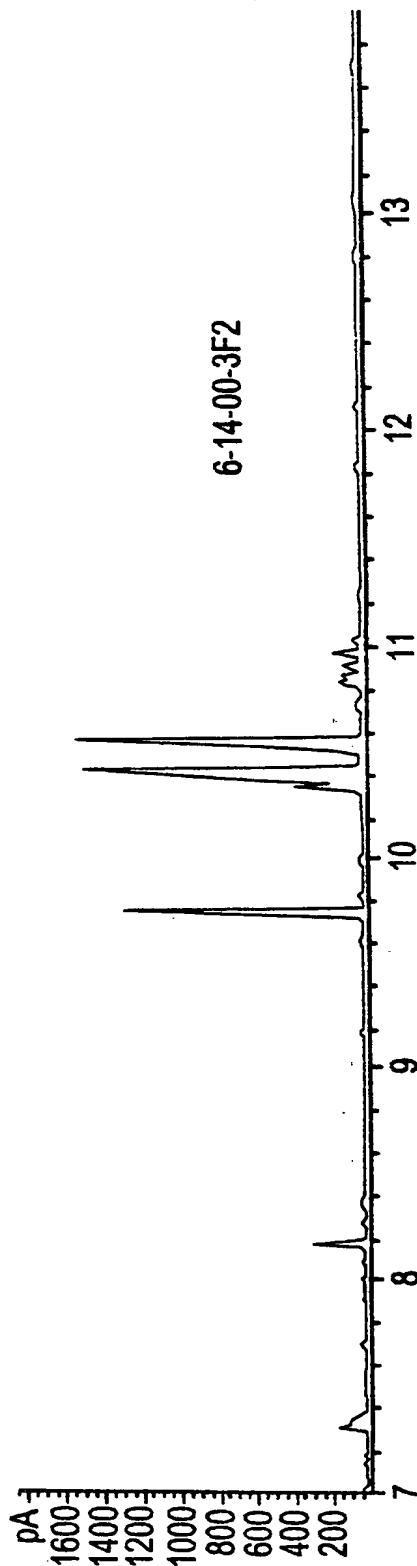
FIG.9B



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FIG.9C



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FIG.9D

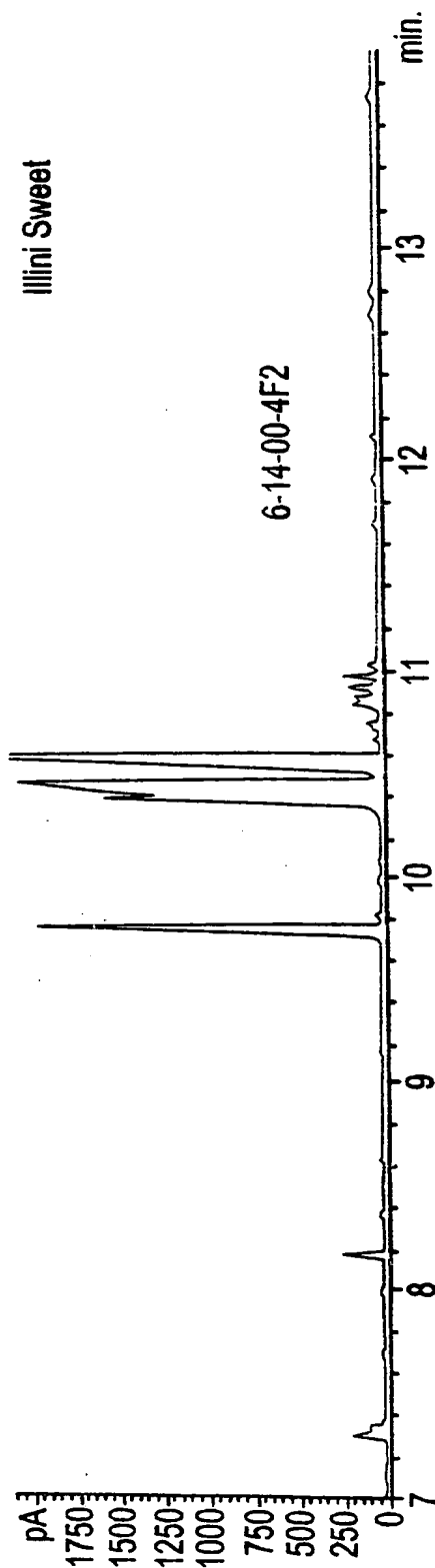
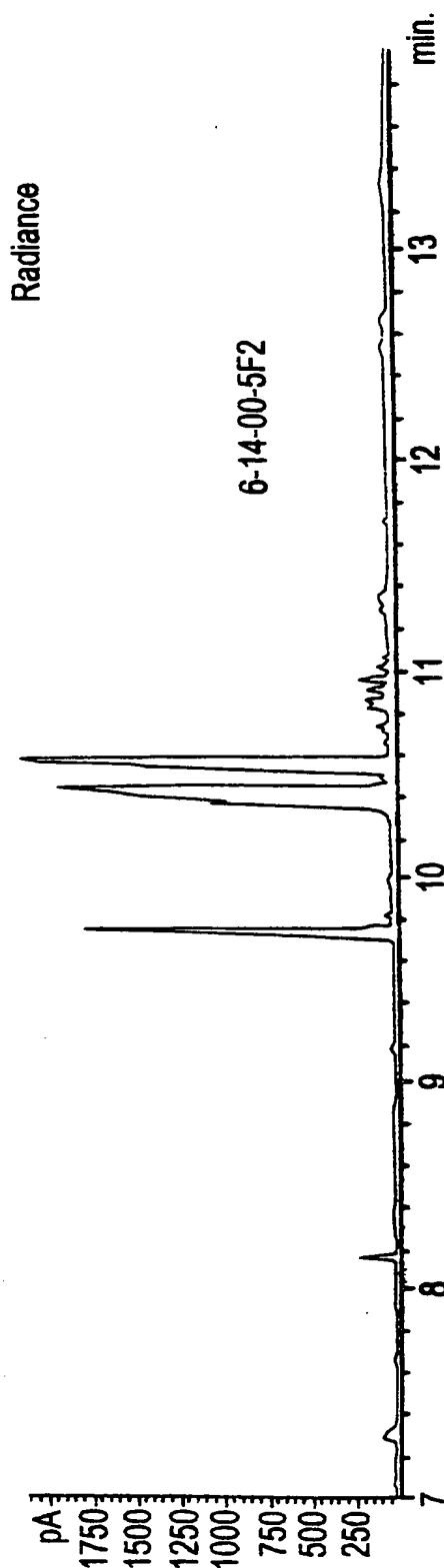


FIG.9E



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FIG.10A

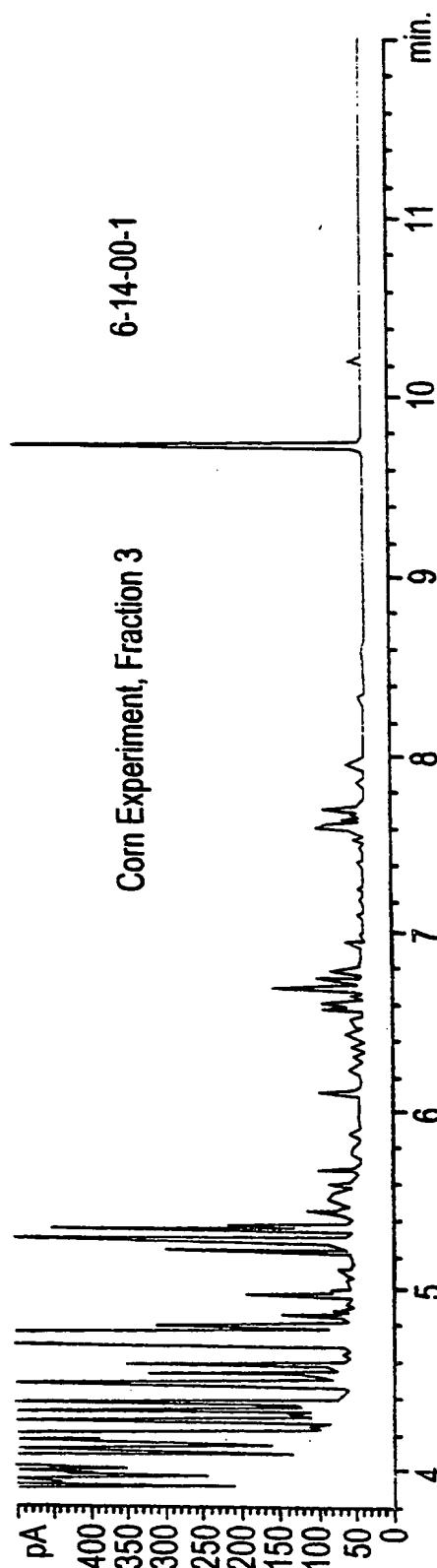
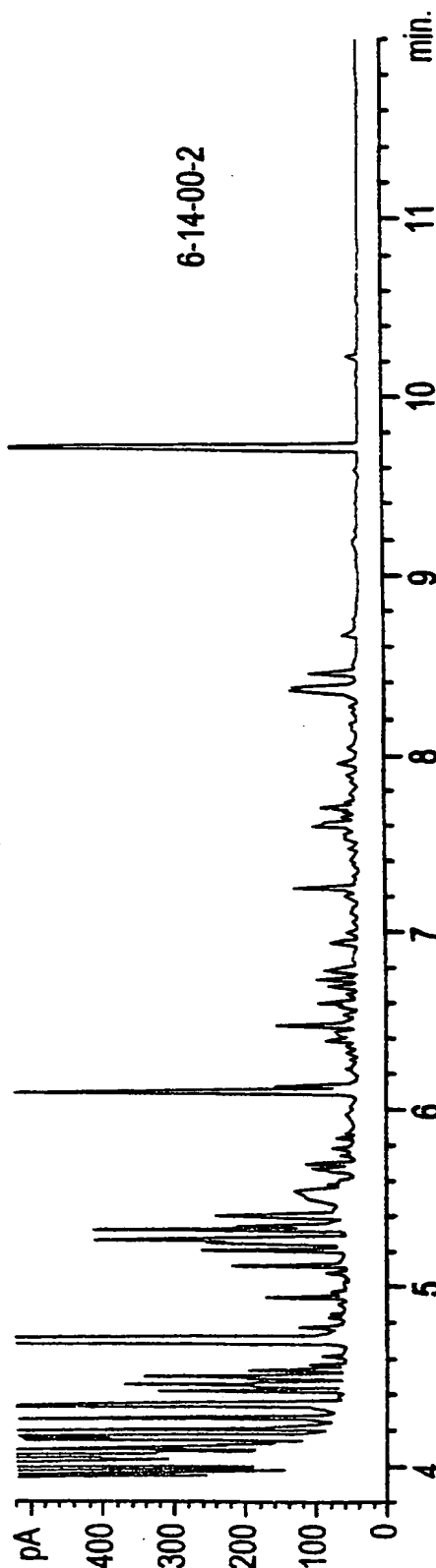
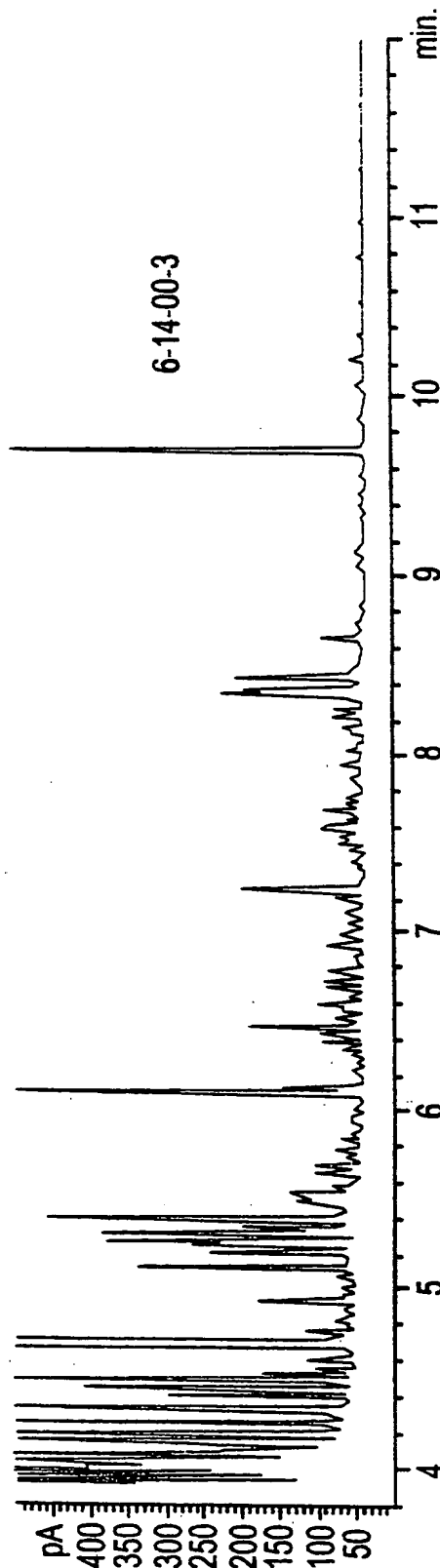


FIG.10B



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FIG.10C





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FIG.10D

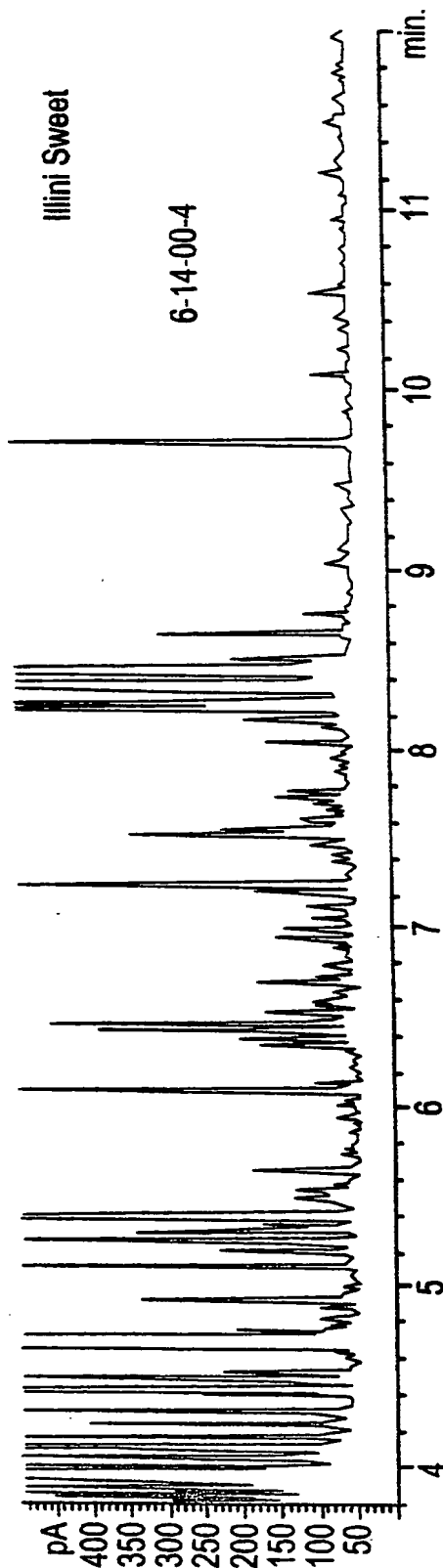
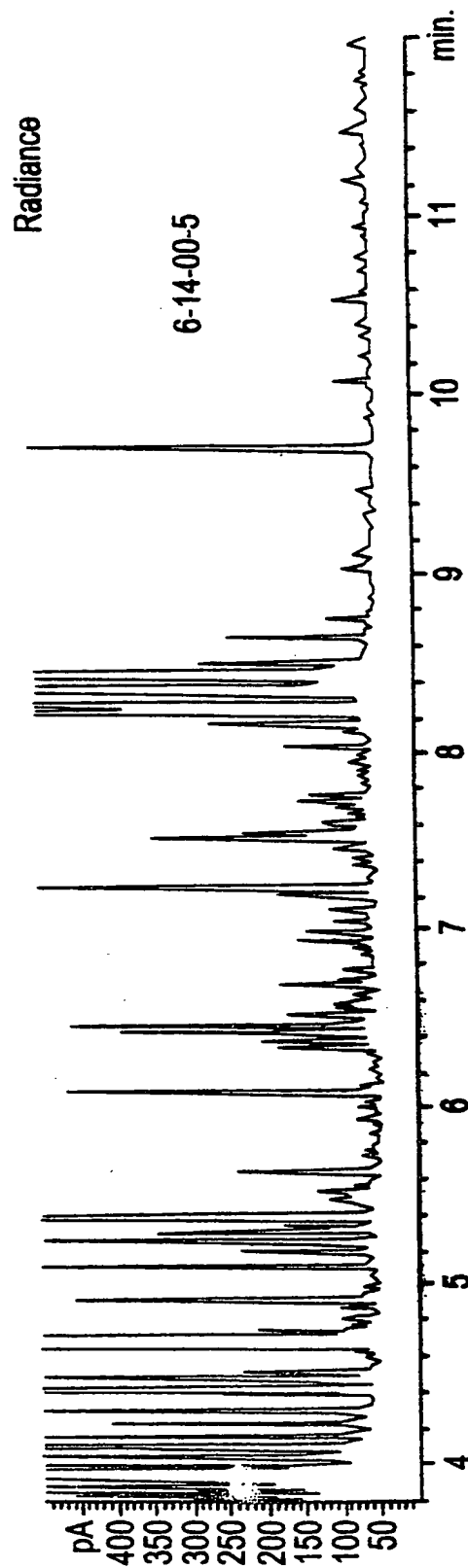


FIG.10E



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FIG. 11A

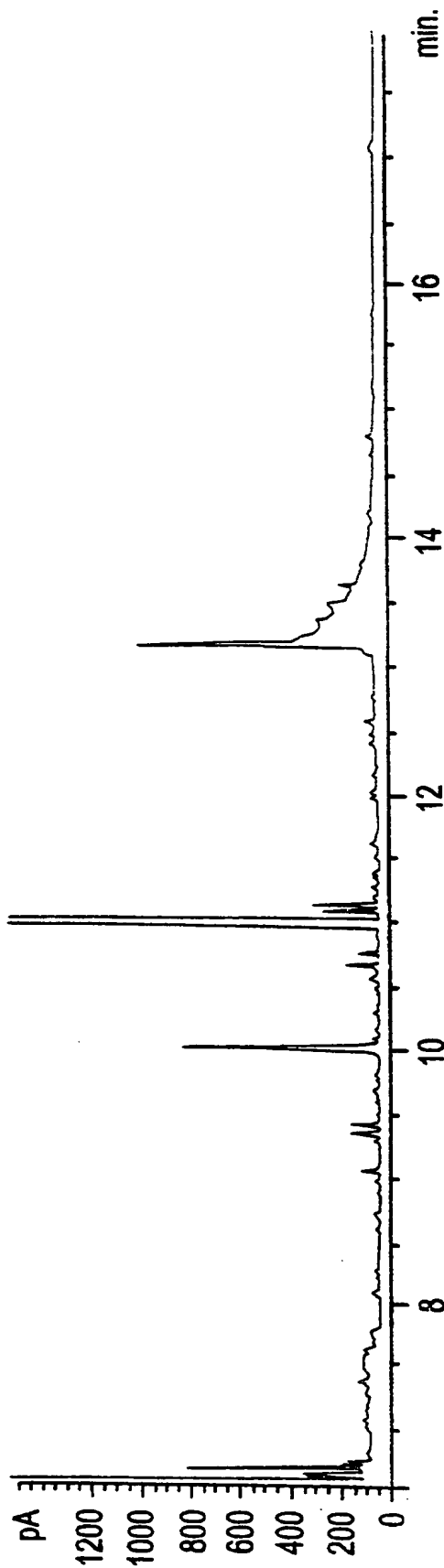
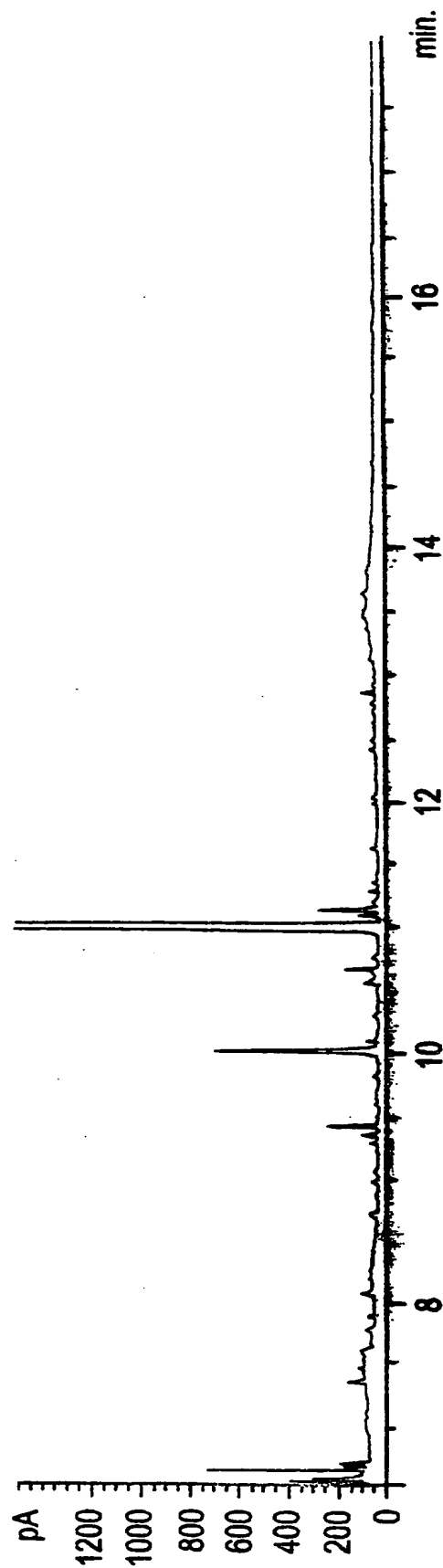


FIG. 11B



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FIG. 12A

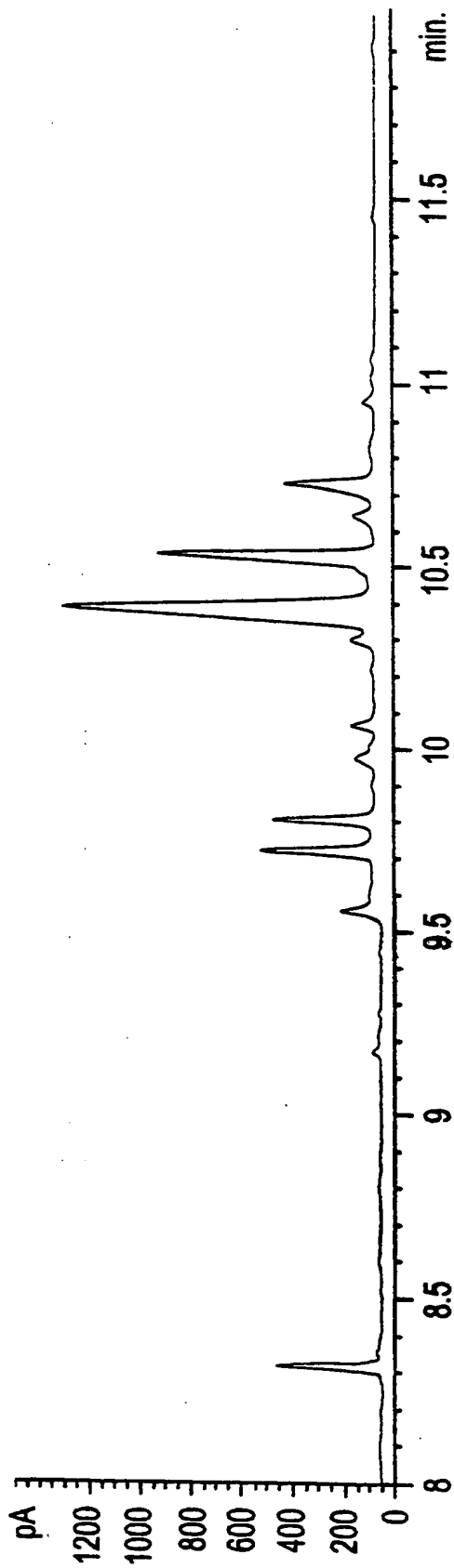
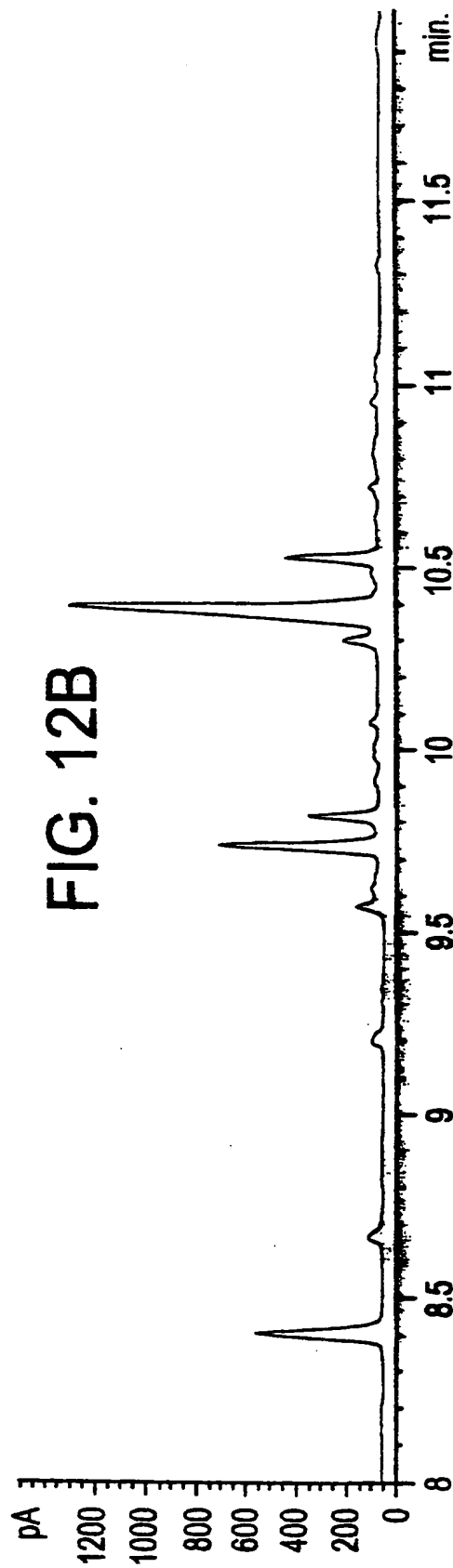


FIG. 12B



[illegible]

A chromatogram plot showing current response in picoamperes (pA) on the y-axis versus time in minutes (min) on the x-axis. The y-axis scale ranges from 0 to 1200 pA with major tick marks every 200 pA. The x-axis scale ranges from 8 to 16 minutes with major tick marks every 2 minutes. The baseline is relatively flat around 200 pA. There are several sharp, narrow peaks. The most prominent peaks occur at approximately 9.5 minutes (reaching ~1100 pA), 10.5 minutes (reaching ~800 pA), and 11.5 minutes (reaching ~1100 pA). A smaller peak is visible at approximately 14.5 minutes (reaching ~400 pA). The baseline shows some minor noise and small fluctuations throughout the run.

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FIG. 14A

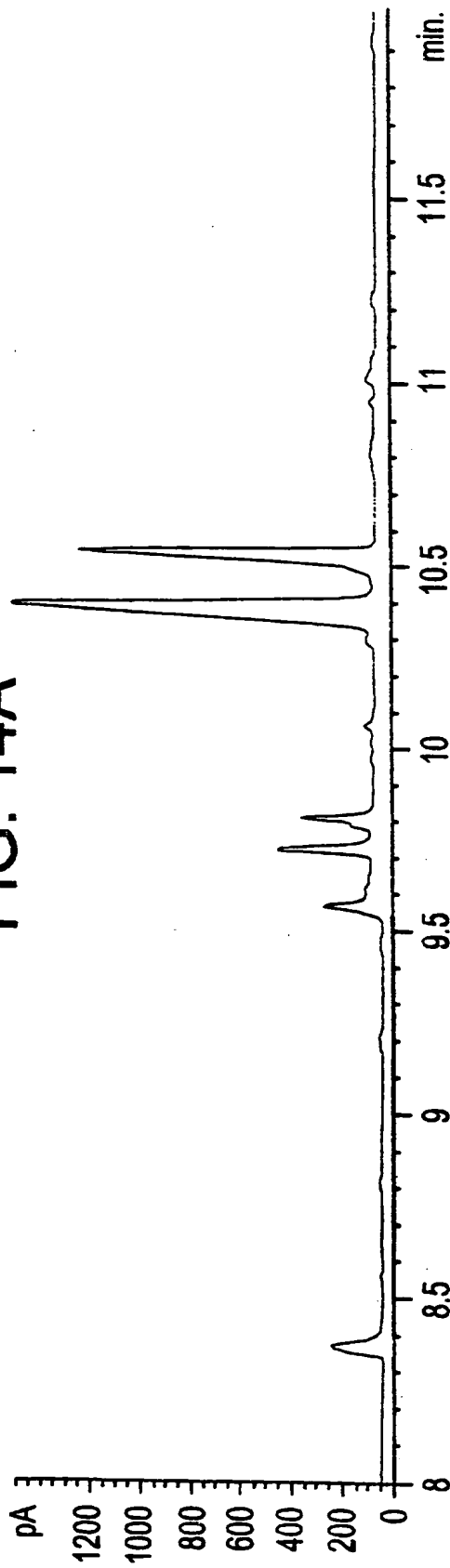
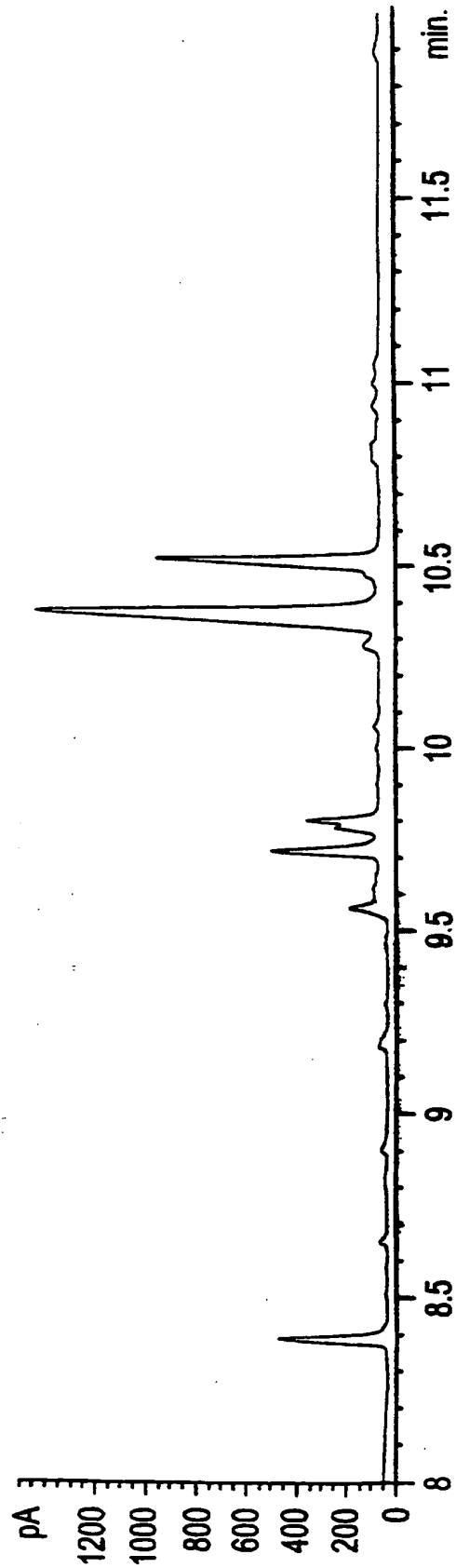


FIG. 14B



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FIG. 15A

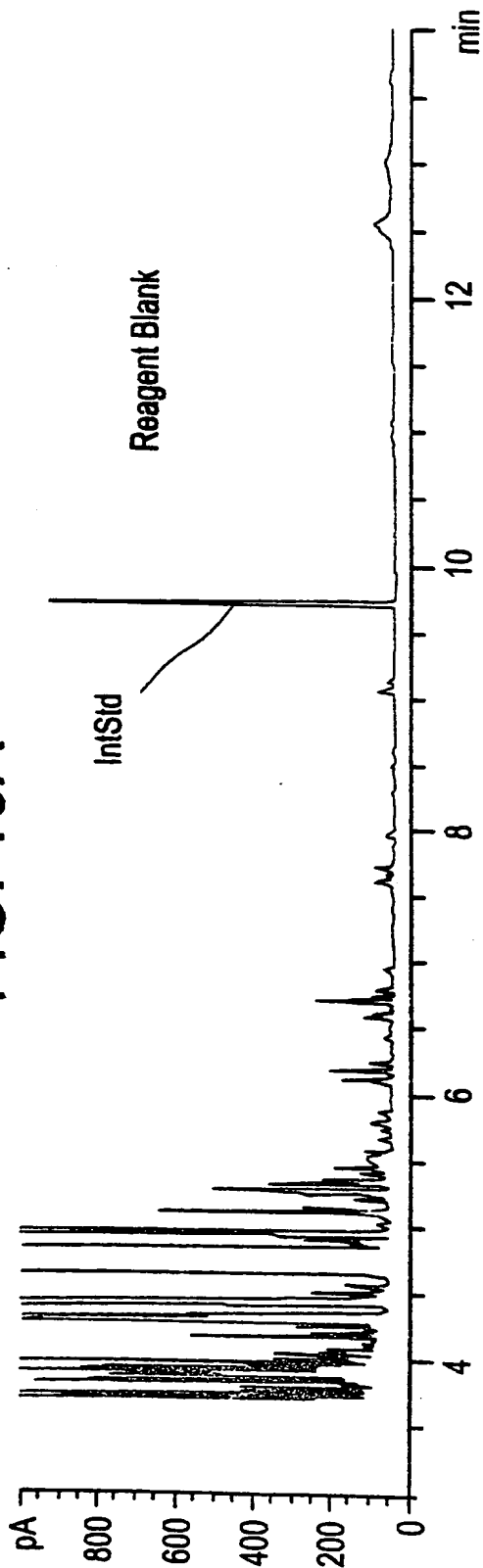
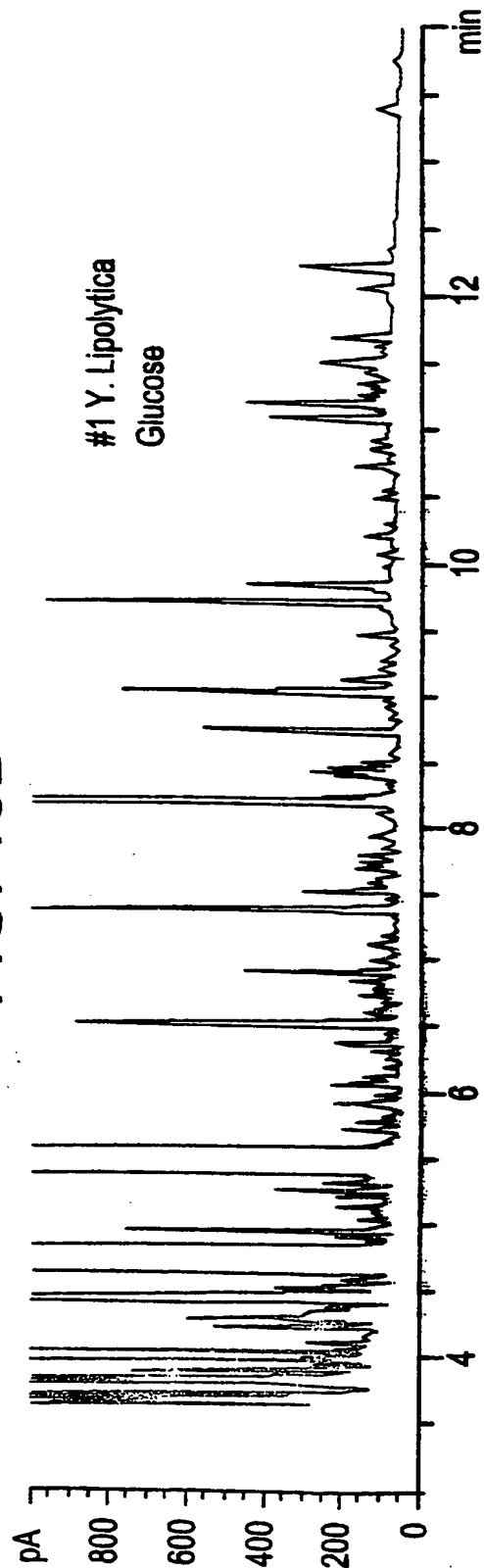


FIG. 15B



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FIG. 15C

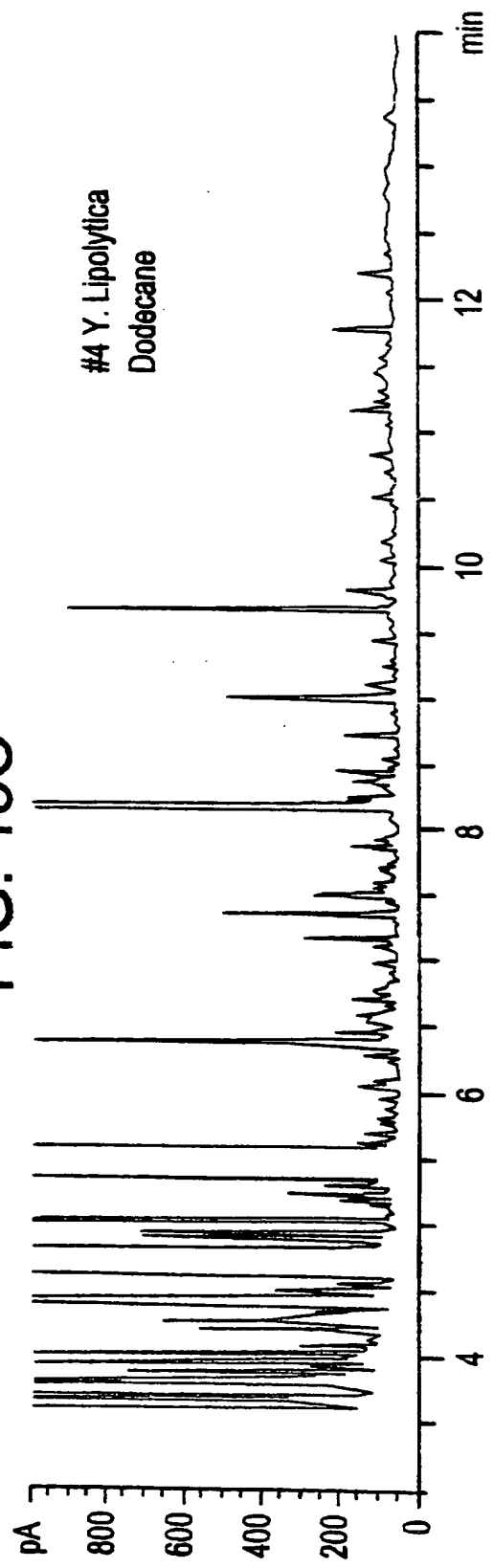
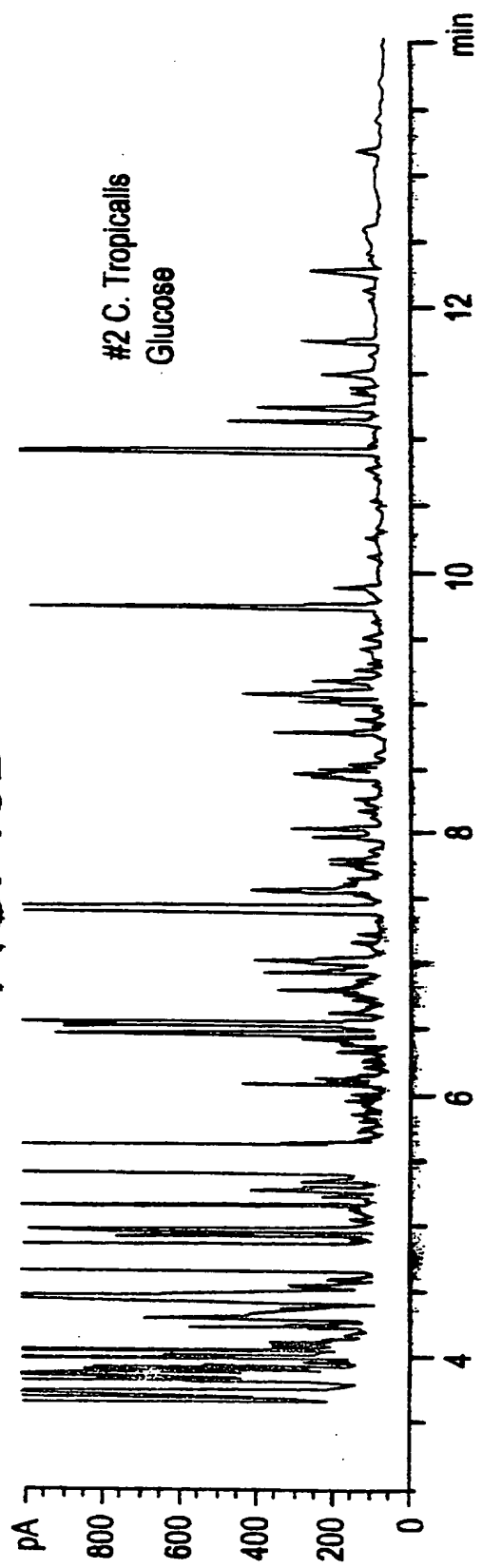


FIG. 15D



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FIG. 15E

